Mathematical Programming 83 (1998) 465–466

Author Index Volume 83

Barahona, F., and D. Jensen, Plant location with minimum inventory 83 (1998) 101
Bramel, J., *see* Mui Ann Chan, L. 83 (1998) 213

Carøe, C.C., and J. Tind, L-shaped decomposition of two-stage stochastic programs with integer recourse 83 (1998) 451
Carrizosa, E., M. Muñoz-Márquez and J. Puerto, Location and shape of a rectangular facility in $\mathbb{R}^n$. Convexity properties 83 (1998) 277

Deng, S., Perturbation analysis of a condition number for convex inequality systems and global error bounds for analytic systems 83 (1998) 263

Eaves, B.C. and K.H. Schmedders, A cellation of the Grassmann manifold 83 (1998) 253
Eckstein, J., Approximate iterations in Bregman-function-based proximal algorithms 83 (1998) 113

Faigle, U., W. Kern, S.P. Fekete and W. Hochstättler, The nucleon of cooperative games and an algorithm for matching games 83 (1998) 195
Fekete, S.P., *see* Faigle, U. 83 (1998) 195
Freund, R.M., *see* Nunez, M.A. 83 (1998) 1
Fukushima, M., *see* Kanzow, C. 83 (1998) 55

Gondzio, J., Warm start of the primal-dual method applied in the cutting-plane scheme 83 (1998) 125

Hochstättler, W., *see* Faigle, U. 83 (1998) 195

Jensen, D., *see* Barahona, F. 83 (1998) 101
Jongen, H.Th., J.-J. Rückmann and O. Stein, Generalized semi-infinite optimization: A first order optimality condition and examples 83 (1998) 145

Kanzow, C., and M. Fukushima, Theoretical and numerical investigation of the D-gap function for box constrained variational inequalities 83 (1998) 55
Kearfott, R.B., On proving existence of feasible points in equality constrained optimization problems 83 (1998) 89
Kern, W., *see* Faigle, U. 83 (1998) 195
Kontogiorgis, S., and R.R. Meyer, A variable-penalty alternating directions method for convex optimization 83 (1998) 29

Lukšan, L., and J. Vlček, A bundle–Newton method for nonsmooth unconstrained minimization 83 (1998) 373

Mangasarian, O.L., Error bounds for nondifferentiable convex inequalities under a strong Slater constraint qualification 83 (1998) 187
Meyer, R.R., *see* Kontogiorgis, S. 83 (1998) 29
Mui Ann Chan, L., D. Simchi-Levi and J. Bramel, Worst-case analyses, linear programming and the bin-packing problem 83 (1998) 213
Muñoz-Márquez, M., *see* Carrizosa, E. 83 (1998) 277
Muramatsu, M., Affine scaling algorithm fails for semidefinite programming 83 (1998) 393

Murota, K., Discrete convex analysis 83 (1998) 313

Norkin, V.I., G.Ch. Pflug and A. Ruszczyński, A branch and bound method for stochastic global optimization 83 (1998) 425
Nunez, M.A., and R.M. Freund, Condition measures and properties of the central trajectory of a linear program 83 (1998) 1

Pflug, G.Ch., *see* Norkin, V.I. 83 (1998) 425
Potters, J.A.M., *see* Reijnierse, J.H. 83 (1998) 291
Puerto, J., *see* Carrizosa, E. 83 (1998) 277

Reijnierse, J.H., and J.A.M. Potters, On finding an envy-free Pareto-optimal division 83 (1998) 291
Rückmann, J.-J., *see* Jongen, H.Th. 83 (1998) 145
Ruszczyński, A., *see* Norkin, V.I. 83 (1998) 425

Schmedders, K.H., *see* Eaves, B.C. 83 (1998) 253
Schultz, R., L. Stougie and M.H. van der Vlerk, Solving stochastic programs with integer recourse by enumeration: A framework using Gröbner basis reductions 83 (1998) 229
Simchi-Levi, D., *see* Mui Ann Chan, L. 83 (1998) 213
Stein, O., *see* Jongen, H.Th. 83 (1998) 145
Stoer, J., and M. Wechs, Infeasible-interior-point paths for sufficient linear complementarity problems and their analyticity 83 (1998) 407
Stougie, L., *see* Schultz, R. 83 (1998) 229

Tind, J., *see* Carøe, C.C. 83 (1998) 451
Tseng, P., Merit functions for semi-definite complementarity problems 83 (1998) 159

van der Vlerk, M.H., *see* Schultz, R. 83 (1998) 229
Vlček, J., *see* Lukšan, L. 83 (1998) 373

Wechs, M., *see* Stoer, J. 83 (1998) 407